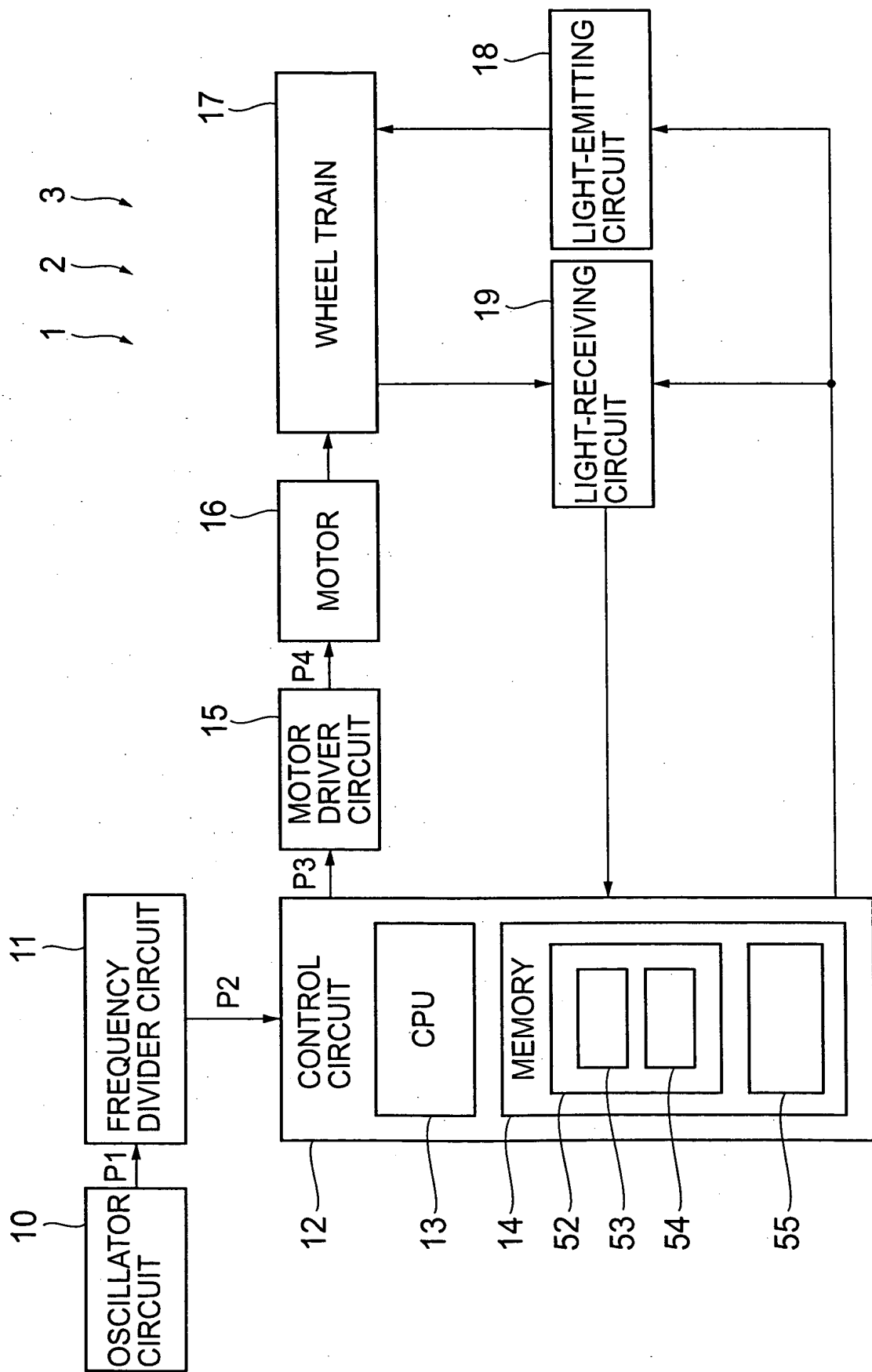


FIG. 1



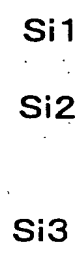


Diagram B shows a circular cross-section of a lens 25. Four optical axes A1, A2, A3, and A4 are shown, each passing through a point on the lens's outer edge 26. A central point C is connected to A1 and A3 by a dashed line. A vertical line K passes through C. A curved line C1 is shown near A1. The lens is surrounded by a dashed rectangle 17. A curved line 27 is near A1, and a curved line 28 is near A2. A curved line 29 is near A3, and a curved line 30 is near A4.

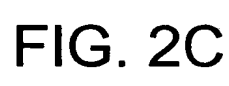


FIG. 3

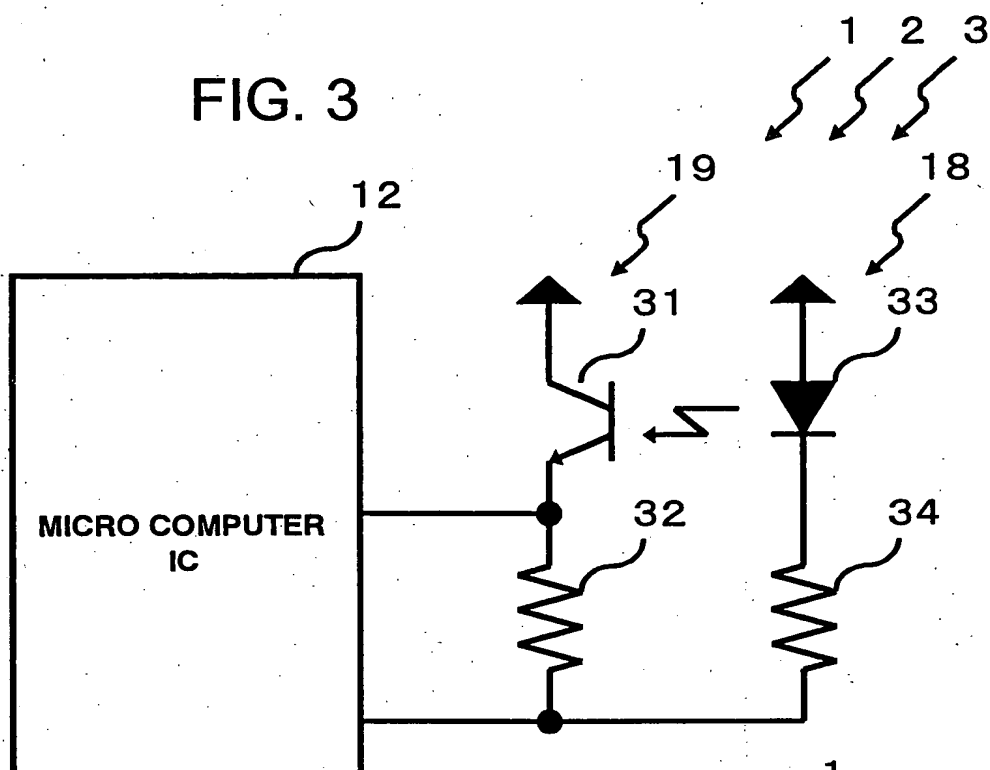
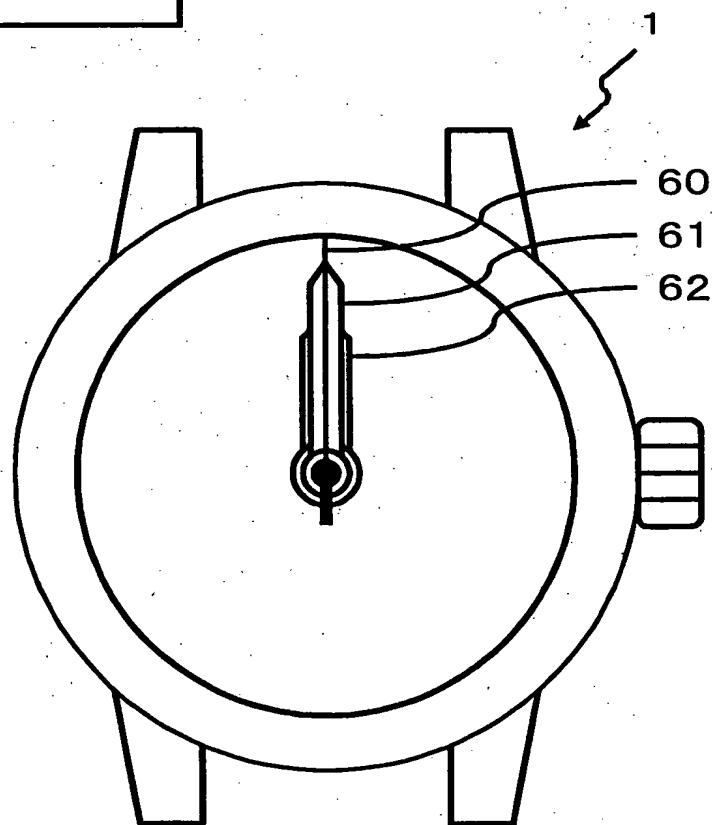


FIG. 5



# FIG. 4

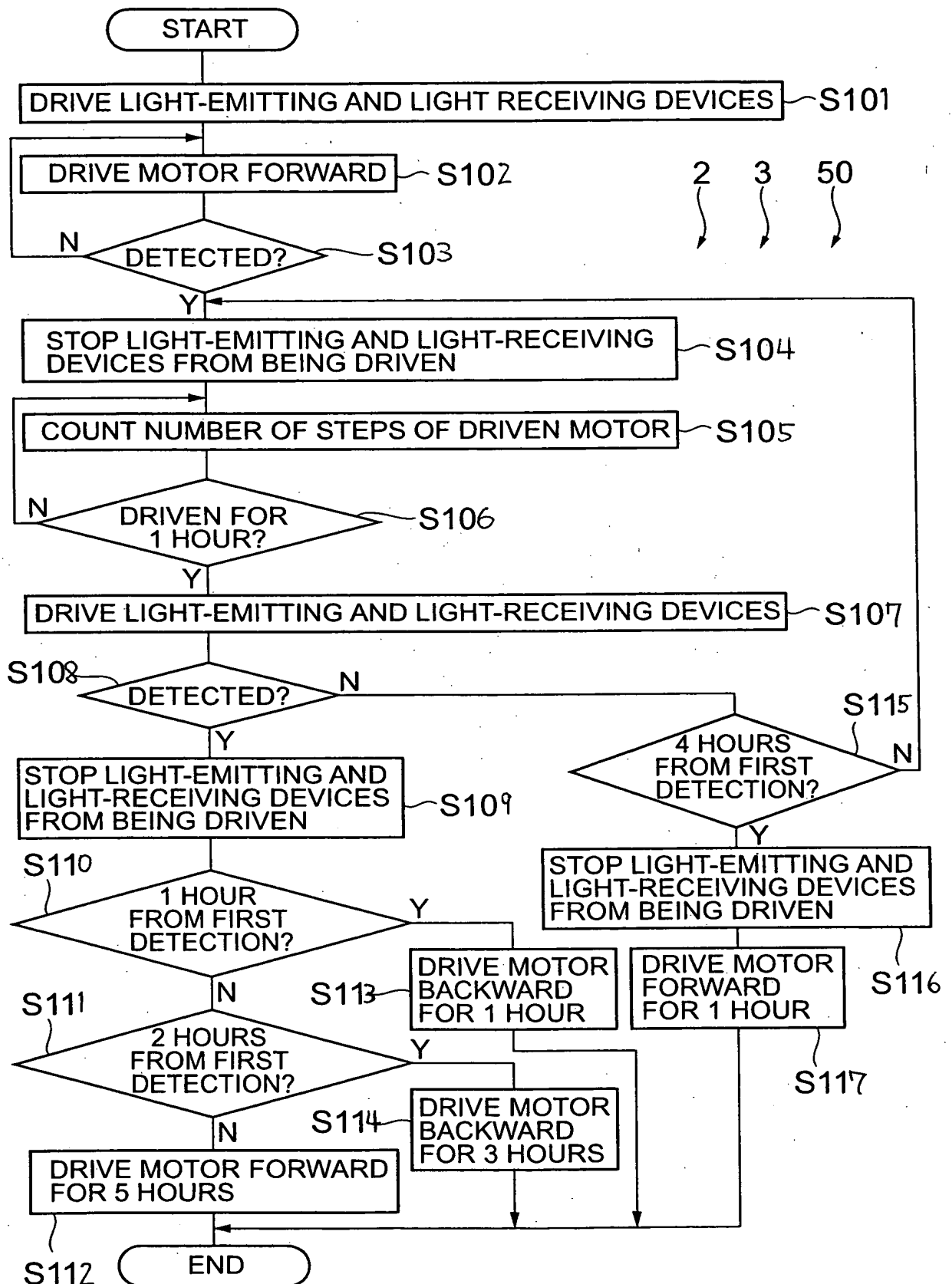


FIG. 6

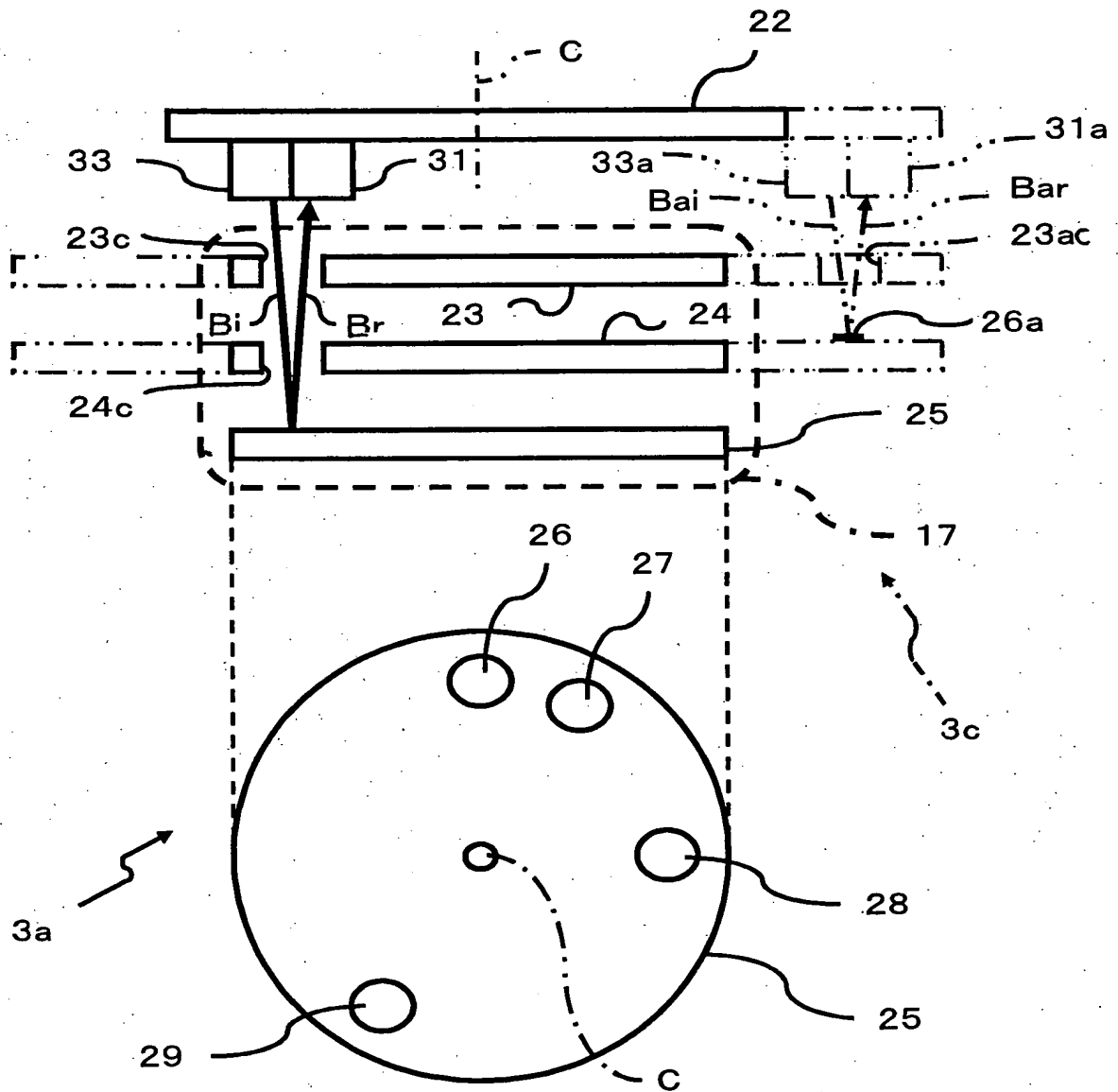


FIG.7

